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=> s peptone digest

L1 7 PEPTONE DIGEST

=> s ionic metal

L2 392 IONIC METAL

=> s casein

L4 144045 CASEIN

=> s collagen

L5 443531 COLLAGEN

=> s elastin

L6 31720 ELASTIN

=> s silk protein

L7 1771 SILK PROTEIN

=> s soybean protein

L8 17941 SOYBEAN PROTEIN

=> s 14 and 15 and 16

L9 409 L4 AND L5 AND L6

=> s 17 and 18

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=> s 12 and 19

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=> s 12 and 110

L12 3 L2 AND L10

LA

English

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AN
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DN
    Methods for treating fingernails and toenails.
TI
    Pickart, Loren R. [Inventor]
AU
    Bellevue, WA USA
CS
    ASSIGNEE: Skin Biology, Inc.
    US 06858201 20050222
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    Official Gazette of the United States Patent and Trademark Office Patents,
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    (FEB 22 2005)
    CODEN: OGUPE7. ISSN: 0098-1133.
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    Last Updated on STN: 9 Mar 2006
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IN
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    Skin Biology, Inc., USA
PA
SO
    U.S. Pat. Appl. Publ., 8 pp.
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    Compositions and methods for skin tanning and protection containing
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    Pickart, Loren R.
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     Skin Biology, Inc., USA
SO
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L12 ANSWER 1 OF 3 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
     2006:161383 BIOSIS
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DN
     PREV200600175772
    Methods for treating fingernails and toenails.
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     2003:696511 CAPLUS
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    Pickart, Loren R.
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    USA
    U.S. Pat. Appl. Publ., 8 pp.
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    CODEN: USXXCO
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    English
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    PCT Int. Appl., 16 pp.
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ALL CITATIONS AVAILABLE IN THE RE FORMAT								

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	L11	15 and 16 and 17 and 18 and 19 and 110	10
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	L8	meat products	15566
	L7	elastin	11541
	L6	collagen	93729
	L5	casein	70902
	L4	L3 and (copper II or tin II or tin IV or zinc II)	56
	L3	ionic metal	808
	L2	peptone digest	24

END OF SEARCH HISTORY